Yellowstone-Mt. Rushmore-Arch Park 7-Day Air/Bus Tour for Ecosystem Observations*

Duration 7

7 Days

Departure Date Wednesday (7/14/2010 - 7/20/2010)
Saturday (7/17/2010 - 7/23/2010)

Schedule

Day1 Houston-Denver-Red Rock-State Capital-16th St Mall



k71-377978 fotosearch.com

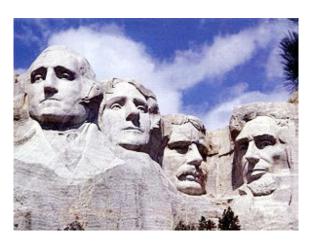




Fly from the Houston International Airport and arrive in Denver before 11:30am, meet tour guide (English, Spanish, and Chinese) in Fountain Area of Denver Airport, and then visit the State Capital, Red Rock Park and the famous 16Th St. Mall.

Hotel: Courtyard Marriott / Denver

Day2 Cheyenne - Crazy Horse - Mt. Rushmore - Deadwood









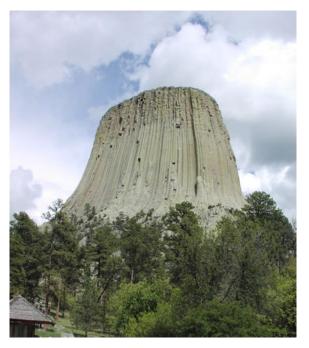


Depart for Cheyenne which was cowboy town yesteryears. Continue to Crazy Horse and Mt. Rushmore. The Mt. Rushmore National Monument is with the sculptured faces of four presidents: George Washington, Thomas Jefferson, Theodore Roosevelt and Abraham Lincoln. Stay overnight at Deadwood, a famous western cowboy town.

Ecosystem Observations: Wind-energy Generation Array, Western grasslands landscape

Hotel: Franklin Hotel / Deadwood

Day3 Devil's Tower - West Coast Museum - Billings





Depart for Devil's Tower National Monument-a towering volcano, long held sacred by the Indians. After lunch, visit the West Coast Museum where you could know more about American Agriculture and Railway history. Stay Overnight at Billings. Visit the historic battle field where Indians fought against the U.S. army. Visit the site for the Oscar award film "Dance with Wolf".

Ecosystem Observations: Western grasslands ecosystem

Hotel: Billings Hotel

Day4 Yellowstone National Park**













A full day tour of the park has been arranged for you, featuring the Yellowstone Canyon (world's first national park), Waterfalls, Hot Springs, Geysers and active volcanoes. The park is also a sanctuary for many wild animals and birds.

Ecosystem Observations: American buffalo and its ecosystem

Hotel: Yellowstone Park Inn

Day5 Yellowstone National Park - Grand Teton National Park - Jackson Hole







After breakfast, continue to visit the Yellowstone National Park. Afterwards, continue along the Snake River to the Grand Teton National Park, and then towards the cowboy state – Wyoming. In the afternoon, enjoy a brief visiting at Jackson Hole, Wyoming, the town that epitomizes the true Wild West.

Ecosystem Observations: Wildlife reservations and national park

Hotel: Quality Inn / Salt Lake City

Day6 Salt Lake City - Arch National Park









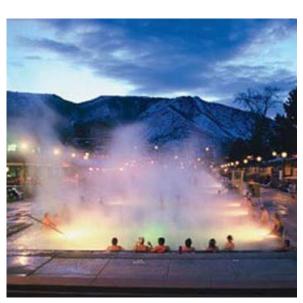


In the morning, visit the Mormon Temple (the Mormon is the 3rd largest religion in USA) and State Capital in Salt Lake City (Mormon capital of the world). Afterwards, heading toward Arch National Park, where you will witness a symphony of colors and shapes, created by the forces of nature.

Ecosystem Observations: The only animal species (micro shrimp) in the salt lake; solid waste discharge and ecosystem restoration in the largest copper mine (Bingham Canyon Mine, world's largest man-made excavation); ecosystem in the dry-hot area; national park

Hotel: Country Inn / Grand Junction

Day7 Glenwood Spring - Rocky Mountains - Denver - Hometown**





Enjoy the famous natural hot-spring at Glenwood Spring in the morning. Drive along the Rocky Mountains and back to Denver in the afternoon. Your journey ends upon taking a pleasant flight back to your hometown from Denver.

Ecosystem Observations: Landscapes in the dry-hot ecosystem

(Depart from Denver airport after 5:30pm)

Notes

- *Registered conference attendees will receive bonus for a free NASA visit in the afternoon on July 16, 2010.
- ** Please prepare enough cloths. The Yellowstone national park area is very cold at any time.
- *** You will meet tour guide in the Denver airport. There is not tour guide from Houston to Denver.

Some conference attendees asked us to organize tours within USA as a post-conference activity. We have made agreements with a travel agency for environmental protection tour. If you are interested in this Ecosystem Observation Tour, please contact env-conference@aasci.org.